

ABSTRACT

Provided is a method, system, and program for managing multiple resources in a system. A user request is received to generate a configuration policy. User selection is received of a set of the multiple resources. A determination is made of at least one element for each selected resource in the set, wherein each element is capable of managing one of the resources in the system. User selection is received of one element for each selected resource in the set. The configuration policy is defined to include the user selected elements, wherein invoking the configuration policy further invokes each element defined in the configuration policy to configure the resources associated with the invoked elements.

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